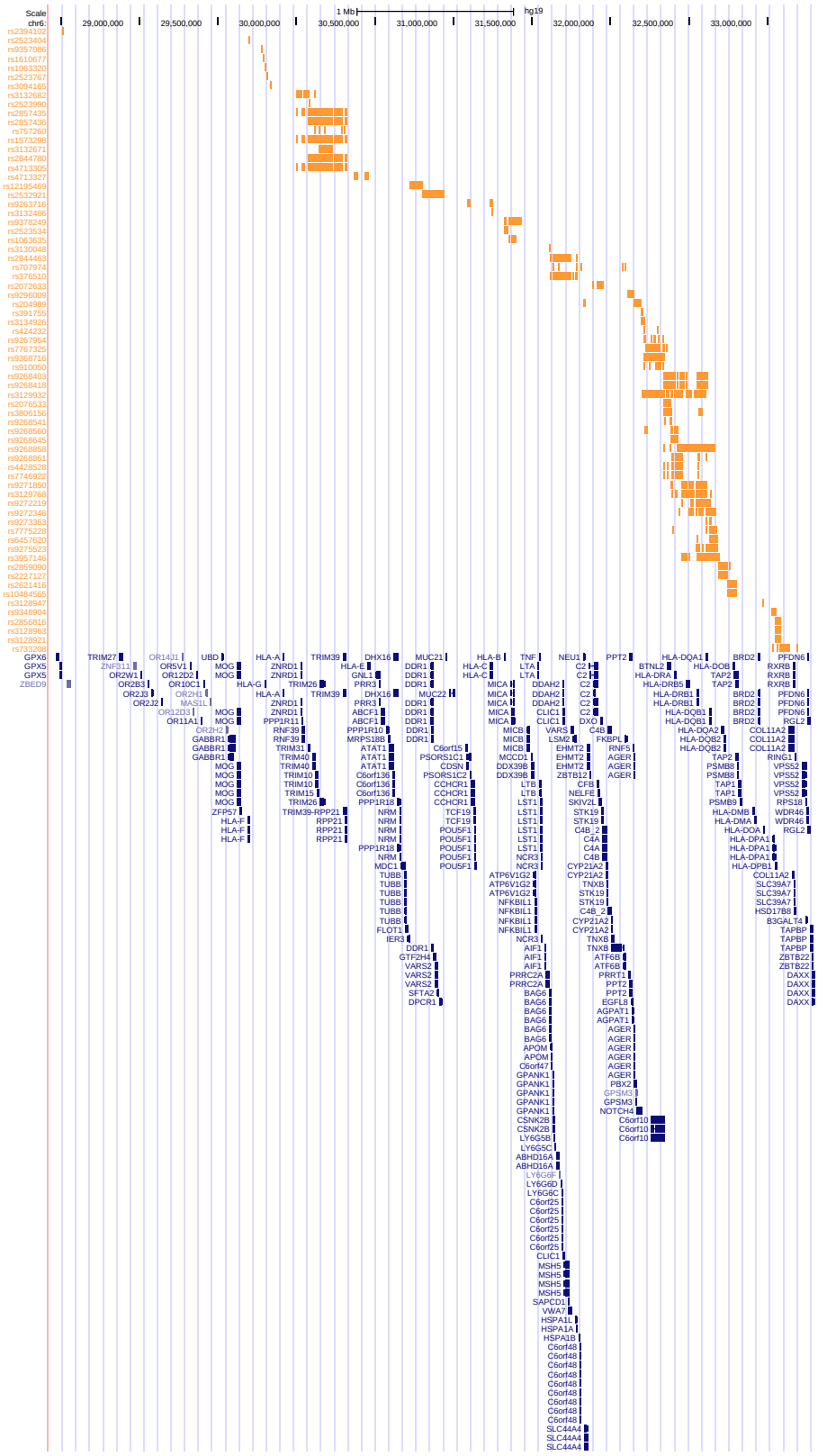
Scale
chr6:
1 Mb
hg19
29,000,000
29,500,000
30,000,000
30,500,000
31,000,000
31,500,000
32,000,000
32,500,000
33,000,000
rs2394102
rs2523404
rs9357086
rs1610677
rs1063320
rs2523767
rs3094165
rs3132682
rs2523990
rs2857435
rs2857436
rs757250
rs1573298
rs3132671
rs2844780
rs4713305
rs4713327
rs12195469
rs2532921
rs9263716
rs3132486
rs9378249
rs2523534
rs1063635
rs3130048
rs2844463
rs707974
rs376510
rs2072633
rs9296009
rs204989
rs391755
rs3134926
rs424232
rs9267954
rs7767325
rs9398716
rs910050
rs9268403
rs9268418
rs3129932
rs2076533
rs3806156
rs9268541
rs9268560
rs9268645
rs9268858
rs9268861
rs4428528
rs7746922
rs9271850
rs3129768
rs9272219
rs9272346
rs9273363
rs7775228
rs6457620
rs9275523
rs3957146
rs2859090
rs2227127
rs2621416
rs10484565
rs3128947
rs9348904
rs2856816
rs3128963
rs3128921
rs733208
GPX6
GPX5
GPX5
ZBED9
TRIM27
ZNF311
OR2W1
OR2B3
OR2J3
OR2J2
OR14J1
OR5V1
OR12D2
OR10C1
OR2H1
MAS1L
OR12D3
OR11A1
OR2H2
GABBR1
GABBR1
GABBR1
UBD
MOG
MOG
MOG
MOG
MOG
MOG
MOG
MOG
ZFP57
HLA-F
HLA-F
HLA-F
HLA-A
ZNRD1
ZNRD1
HLA-G
TRIM26
HLA-A
ZNRD1
ZNRD1
PPP1R11
RNF39
RNF39
TRIM31
TRIM40
TRIM40
TRIM10
TRIM10
TRIM15
TRIM26
TRIM39-RPP21
RPP21
RPP21
RPP21
TRIM39
TRIM39
HLA-E
GNL1
PRR3
DHX16
PRR3
ABCF1
ABCF1
PPP1R10
MRPS18B
ATAT1
ATAT1
ATAT1
C6orf136
C6orf136
C6orf136
C6orf136
PPP1R18
NRM
NRM
NRM
NRM
PPP1R18
NRM
MDC1
TUBB
TUBB
TUBB
TUBB
TUBB
TUBB
FLOT1
IER3
DDR1
GTF2H4
VARS2
VARS2
VARS2
SFTA2
DPCR1
MUC21
DDR1
DDR1
DDR1
MUC22
DDR1
DDR1
DDR1
DDR1
DDR1
C6orf15
PSORS1C1
CDSN
PSORS1C2
CCHCR1
CCHCR1
CCHCR1
TCF19
TCF19
POU5F1
POU5F1
POU5F1
POU5F1
POU5F1
HLA-B
HLA-C
HLA-C
MICA
MICA
MICA
MICA
MICA
MICB
MICB
MICB
MCCD1
DDX39B
DDX39B
LTB
LTB
LST1
LST1
LST1
LST1
LST1
LST1
NCR3
NCR3
ATP6V1G2
ATP6V1G2
ATP6V1G2
NFKBIL1
NFKBIL1
NFKBIL1
NFKBIL1
NCR3
AIF1
AIF1
AIF1
PRRC2A
PRRC2A
BAG6
BAG6
BAG6
BAG6
BAG6
BAG6
APOM
APOM
C6orf47
GPANK1
GPANK1
GPANK1
GPANK1
GPANK1
CSNK2B
CSNK2B
LY6G5B
LY6G5C
ABHD16A
ABHD16A
LY6G6F
LY6G6D
LY6G6C
C6orf25
C6orf25
C6orf25
C6orf25
C6orf25
C6orf25
CLIC1
MSH5
MSH5
MSH5
MSH5
SAPCD1
VWA7
HSPA1L
HSPA1A
HSPA1B
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
C6orf48
SLC44A4
SLC44A4
SLC44A4
TNF
LTA
LTA
DDAH2
DDAH2
DDAH2
CLIC1
CLIC1
VARS
LSM2
EHMT2
EHMT2
EHMT2
ZBTB12
CFB
NELFE
SKIV2L
STK19
STK19
C4B_2
C4A
C4A
C4B
CYP21A2
CYP21A2
TNXB
STK19
STK19
C4B_2
CYP21A2
CYP21A2
TNXB
TNXB
ATF6B
ATF6B
PRRT1
PPT2
PPT2
EGFL8
AGPAT1
AGPAT1
AGER
AGER
AGER
AGER
AGER
AGER
PBX2
GPSM3
GPSM3
NOTCH4
C6orf10
C6orf10
C6orf10
NEU1
C2
C2
C2
C2
C2
C2
DXO
C4B
FKBPL
RNP5
AGER
AGER
AGER
PPT2
BTNL2
HLA-DRA
HLA-DRB5
HLA-DRB1
HLA-DRB1
HLA-DQB1
HLA-DQB1
HLA-DQA1
HLA-DOB
TAP2
TAP2
BRD2
BRD2
BRD2
BRD2
BRD2
HLA-DQA2
HLA-DQB2
HLA-DQB2
TAP2
PSMB8
PSMB8
TAP1
TAP1
PSMB9
HLA-DMB
HLA-DMA
HLA-DOA
HLA-DPA1
HLA-DPA1
HLA-DPA1
HLA-DPB1
PFDN6
RXRB
RXRB
RXRB
PFDN6
PFDN6
PFDN6
RGL2
COL11A2
COL11A2
COL11A2
RING1
VPS52
VPS52
VPS52
VPS52
VPS52
RPS18
WDR46
WDR46
RGL2
COL11A2
SLC39A7
SLC39A7
SLC39A7
HSD17B8
B3GALT4
TAPBP
TAPBP
TAPBP
ZBTB22
ZBTB22
DAXX
DAXX
DAXX
DAXX